



















N R G E Q E M E P V D P R L E P W K H P G S Q P K
T F E S K K W S Q * I L D * S P G S I Q E V S L
CAACAGAGAGAGACCAGGAAATGGAGCCAGTAGATCCTAGACTAGAGCCTGGAAGCATCCAGGAAGTCAGCCTAA P S L F H N K S L R H L L W Q E E A E T A T K T S
Q V C F T T K A L G I S Y G R K K R R Q R R R P P
K F V S Q Q K P * A S P M A G R S G D S D E D L I CCAAGTTTGTTTCACĂACĂAAAGCCTTAGGCATCTCCTATGGCAGGAAGAAGCGGAGACAGCGAAGACCTCCT S T C N A T Y T N S N S S I S S S N N N S N S C V V H V M Q P I Q I A I A A L V V A I I I A I V V W Y M * C N L Y K * Q * Q H * * * * Q * * * * Q * L C C AGTÁCAŤGTAATĞCAÄCCŤATÁCAÂATAGCĂATAGCĂGCÄTTAGTAGTAGCĂATAATAATAGCĂATAGTŤGTĞTGĞ N R Q V N * * T N R K S R R Q W Q * E * R R N I S
I D R L I D R L I E R A E D S G N E S E G E I S A
* T G * L I D * * K E Q K T V A M R V K E K Y Q H AATAGAÇAGĞTTAATTGATAGATAGAAAGAGAĞGAĞGAĞGAĞGAĞATGAĞAĞGAĞGAĞAATATCÂGCA R Y I M F G P H M P V Y P Q T P T H K K * Y W * M
G T * C L G H T C L C T H R P Q P T R S S I G K C
V H N V W A T H A C V P T D P N P Q E V V L V N V AGGTACATAATGTTTGGGCCACACATGCCTGTGTACCCACAGACCCCACAAGAAGTAGTATTGGTAAATGT C M R I * S V Y G I K A * S H V * N * P H S V L V
A * G Y N Q F M G S K P K A M C K I N P T L C * F
H E D I I S L W D Q S L K P C V K L T P L C V S L
TGCATGAGGATATAATCAGTTTATGGGATCAAAGCCTAAAGCCATGTCTAAAATTAACCCCACTCTGTGTTAGTTT I P I V V A G K * * W R K E R * K T A L S I S A Q Y Q * * * R G N D D G E R R D K K L L F Q Y Q H K T N S S S G E M M M E K G E I K N C S F N I S T S ATACCAATAGTAGTAGCGGGGAAATGATGATGATGAGGAGAAGGAGAGATAAAAAACTGCTCTTTCAATATCAGCACAAG LI*YQ*IMILPAIR*QVVTPQSLHR
*YNTNR**YYQLYVDKL*HLSHYTG
DIIPIDNDTTSYTLTSCNTSVITQA TTGATATAATACCAATAGATAATGATACTACCAGCTATACGTTCACAAGTTGTAACACCTCAGTCATTACACAGGG 6290 6300 PRLVLRP*NVIIRRSMEQDHVQMSA

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P G S Q P K T A C I T C Y C K K C C F H C Q E V S L K L L V P L A I V K S V A F I
CĂGGĂAGTCAĞCCTAAAACTGCTTGTACCACTTGCTATTGTAAAAAGTGTTGCTTTCATTG
                                       5380 5390
                            5370
                  5360
 A T K T S S R Q S D S S S F S I K A V S R R R P P Q G S Q T H Q V S L S K Q * V S D E D L L K A V R L I K F L Y Q S S K
AGCGĂCGĂAGĂCCTCCTCAĂGGCAGTCAĞACTCATCAĂGTTTCTCTĂTCĂAAĞCAĞTAÂGT
                                                     5510
                                      5500
                               5490
                   5480
 S N S C V V H S N H R I * E N I K T K K
A I V V W S I V I I E Y R K I L R Q R K
* Q * L C G P * * S * N I G K Y * D K E K
TAGCÃATAGTTGTGTGTCCATAGTAATCATAGAATATAGGAAAATATTAAGACAAAGAAA
                                          5620
                              5610
                    5600
R R N I S T C G D G G G N G A P C S L G
G E I S A L V E M G V E M G H H A P W D
K E K Y Q H L W R W G W K W G T M L L G
AAGGAGAAATATCÃGCACTTGTGGAGATGGGGGTGGAAATGGGGCACCATGCTCCTTGGGA
                                                                  5760
                                                      5750
                    5720 5730
                                           5740
         5710
C G P K Q P P L Y F V H Q M L K H M I Q V E G S N H H S I L C I R C * S I * Y R V W K E A T T T L F C A S D A K A Y D T
TGTGGAAGGAACCACCACTCTATTTTGTGCATCAGATGCTAAAGCATATGATACAG
                                                    5870
                                         5860
                           5850
   Y W * M * Q K I L T C G K M T W * N R
S I G K C D R K F * H V E K * H G R T D
V L V N V T E N F N M W K N D M V E Q M
 TAGTATTGGTAAATGTGACAGAAAATTTTAACATGTGGAAAAATGACATGGTAGAACAGA
                                                      5990
                                           5980
                   5960
                              5970
 CACTCTGTGTTAGTTTAAAGTGCACTGATTTGGGGGAATGCTAATACCAATAGTAGTA
                                                 6110
                                         6100
                              6090
                   6080
 6230
                                          6220
                   6200
                               6210
        6190
    S L H R P V Q R Y P L S Q F P Y I I V
S H Y T G L S K G I L * A N S H T L L C
V I T Q A C P K V S F E P I P I H Y C
 CAGTCATTACACÂGGCCTGTCCAAAGGTATCCTTTGAGCCAATTCCCATACATTATTGTG
                                                     6350
                                          6340
                    6320
                               6330
        6310
  V Q M S A Q Y N V H M E L G Q * Y Q L N
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PCWFCDSKM***DVQWNRTMYKCOPAGFAILRCNNKTFNGTGPCTNVS CCCCGGCTGGTTTTGCGATTCTAAAATGTAATAATAAGACGTTCAATGGAACAGGACCATGTACAAATGTCAGC C C * M A V * Q K K R * * L D L P I S Q T M L K P A V E W O S S R R R G S N * I C Q F H R Q C * N F L L N G S L A E E E V V I R S A N F T D N A K T TGCTGTTGAATGGCAGTCTAGCAGAAGAAGAGGTAGTAATTAGATCTGCCAATTTCACAGACAATGCTAAAACCA P T T I Q E K V S V S R G D Q G E H L L Q * E K *
Q Q Q Y K K K Y P Y P E G T R E S I C Y N R K N R
N N T R K S I R I Q R G P G R A F V T I G K I CCAACAACAATACAAGAAAAAGTATCCGTATCCAGAGGGGACCAGGGAGAGCATTTGTTACAATAGGAAAAATAG M P L * N R * L A N * E N N L E I I K Q * S L S N C H F K T D S * Q I K R T I W K * * N N N L * A I A T L K Q I A S K L R E Q F G N N K I I I F K Q ATGCCACTTTAAAACÄGATAGCTAGCAAATTAAGAGAACÄATTTGGAAATAATAAAACAATAATCTTTAAGCÄA E G N F S T V I Q H N C L I V L G L I V L G V L K
R G I F L L * F N T T V * * Y L V * * Y L E Y * F
G E F F Y C N S T Q L F N S T W F N S T W S T E GAGGGGAATTTTTCTACTGTAATTCAACACAACTGTTTAATAGTACTTGGTTTAATAGTACTTGGAGTACTGAAG E * N N L * T C G R K * E K Q C M P L P S A D K L N K T I Y K H V A G S R K S N V C P S H Q R T N * I K Q F I N M W Q E V G K A M Y A P P I S G Q I GAATAAAACÃATTTATAAACATGTGGCÃGGAAGTAGGAAAAGCAATGTATGCCCCTCCCATCAGCGGACÂAATTA V I T T M G P R S S D L E E E I * G T I G E V N Y
* * Q O W V R D L Q T W R R R Y E G Q L E K * I I
N N N N N G S E I F R P G G G D M R D N W R S E L GTAATAACAACAATGGGTCCGAGATCTTCAGACCTGGAGGAGGAGATATGAGGGACAATTGGAGAAGTGAATTAT PRQREEWCREKKEQWE*ELCSLGSWQGKEKSGAERKKSSGNRSFVPWVLGKAKRRVVQREKRAVGIGALFLGFL CCAAGGCAAAGAGAGAGTGGTGCAGAGAAAAAAGAGCAGTGGGAATAGGAGCTTTGTTCCTTGGGTTCTTGG Y R P D N Y C L V * C S S R T I C * G L L R R N S
T G Q T I I V W Y S A A A E Q F A E G Y * G A T A
Q A R Q L L S G I V Q Q Q N N L L R A I E A Q Q TACĂGGCCAGACĂATTATTGTCTGGTATAGTGCĂGCĂGCĂGAACAATTTGCTGAGGGCTATTGAGGCGCĂACĂGC ESWLWKDT * RINSSWGFGVALENSF

NRTMYKCOHSTMYTWN*NSSINST TGPCTNVSTVQCTHGIRPVVSTQL AACAGGACCATGTACAAATGTCAGCACAGTACAATGTACACATGGAATTAGGCCAGTAGTATCAACTCAAC H L L Q * E K * E I * D K H I V T L V E Q N G
S I C Y N R K N R K Y E T S T K * H * * S K M E
A F V T I G K I G N M R Q A H C N I S R A K W N AGCATTTGTTACAATAGGAAAAATAGGAAATATGAGACAAGCACATTGTAACATTAGTAGAGCAAAATGGA I I K Q * S L S N P Q E G T Q K L * R T V L I V

* * N N N L * A I L R R G P R N C N A Q F * L W

N K I I I F K Q S S G G D P E I V T H S F N C TAATAAAACAATAATCTTTAAGCAATCCTCAGGAGGGGACCCAGAAATTGTAACGCACAGTTTTAATTGTG M P L P S A D K L D V H Q I L Q G C Y * Q E M V C P S H Q R T N * M F I K Y Y R A A I N K R W W A P P I S G Q I R C S S N I T G L L L T R D G G TGCCCTCCCATCAGCGGACAATTAGATGTTCATCAAATTATTACAGGGCTGCTATTAACAAGAGATGGTG * G T I G E V N Y I N I K * * K L N H * E * H P E G Q L E K * I I * I * S S K N * T I R S S T H R D N W R S E L Y K Y K V V K I E P L G V A P T * E L C S L G S W E Q Q E A L W A H G Q * R * R R S F V P W V L G S S R K H Y G R T V N D A D G G A L F L G F L G A A G S T M G A R S M T L T V AGGAGCTTTGTTCCTTGGGAGCAGCAGCAGCAGCAGCAGCACGCTCAATGACGCTGACGG 7260 7270 7280 7290 7300 7310 7320 C * G L L R R N S I C C N S Q S G A S S S S R Q A E G Y * G A T A S V A T H S L G H Q A A P G K L R A I E A Q Q H L L Q L T V W G I K Q L Q A R GCTGAGGGCTATTGAGGCGCĂACĂGCĂTCTGTTGCĂACTCACAGTCTGGGGCATCAAGCĂGCTCCĂGGCAA G V A L E N S F A P L L C L G M L V G V I N L

N P G C G K I P K G S T A P G D L G L L W K T H I L A V E R Y L K D Q Q L L G I W G C S G K L I GAATCCTGGCTGTGGAAAGATACCTAAAGGATCAACAGCTCCTGGGGATTTGGGGTTGCTCTGGAAAACTCATI W N R F G I T * P G W S G T E K L T I T Q A * Y I G T D L E * H D L D G V G Q R N * Q L H K L N T E Q I W N N M T W M E W D R E I N N Y T S L I H TGGAACAGATTTGGAATAACATGACCTGGATGGAGTGGGACAGAGAAATTAACAATTACACAAGCTTAATACAT N Y W N * I N G Q V C S I G L T * Q I G C G I * K I I G I R * M G K F V E L V * H N K L A V V Y K L L L E L D K W A S L W N W F N I T N W L W Y I K AATTATTGGAATTAGATAAATGGGCAAGTTTGTGGAATTGGTTTAACATAACAAATTGGCTGTGTATATAAAA L L Y F L * * I E L G R D I H H Y R F R P T S Q P C C T F Y S E * S * A G I F T I I V S D P P P N A V L S I V N R V R Q G Y S P L S F Q T H L P T TTGCTGTACTTTCTATAGTGAATAGAGTTAGGCÄGGGATATTCACCATTATCGTTTCÄGACCCACCTCCCAACC RETET DPFD**TDP*HLSGTICGALER RORDRSSISSERILSTYLGRSAEPRORDSSISSERILSTYLGRSAEPRORDSSISSERILSTYLGRSAEPRORDSSISSERI AGAGAGAGAGAGACAGATCCATTCGATTAGTGAACGGATCCTTAGCACTTATCTGGGACGATCTGCGGAGCCTT TRIVELLGRRGWEALKYWWNLLQYWRGLWNFWDAGGGKPSNIGGISYSI RGLWNFWDAGGGKPSNIGGISYSI EDCGTSGTQGVGSPQILVESPTVL **ACGAGGATTĞTGĞAACTTĞTGĞGACGÇÄGGĞGGTGGĞAAĞCCCTCĂAATATTGGTGGĀATCTCCTACAGTAT**TC I A V A E G T D R V I E V V Q G A C R A I R H I

* Q * L R G Q I G L * K * Y K E L V E L F A T

H S S S * G D R * G Y R S S T R S L * S Y S P H GCCÄTAĞÇAĞTAĞCTGAĞĞĞĞĞACAĞATAĞĞĞTTĀTAĞAAĞTAĞTAÇAAĞĞAĞCTTĞTAĞAĞĞCTĀTTÇĞÇÇACAT G W Q V V K K * C G W M A Y C K G K N E T S * A S G G K W S K S S V V G W P T V R E R M R R A E P V A S G Q K V V W L D G L L * G K E * D E L S Q GGGŤGGÇÂĄĞTGĞTCĂĄĄÂĄGŤAGŤGŢĠĠŢŤGGĂTGĞÇÇŤACŤGTĄĄĠĞĠĄÂAĠĀĄŢĠĄĠĀCĠĀGCŢĠĄĞCCĂĠ S N H K * Q Y S S Y Q C C L C L A R S T R G G G G A I T S S N T A A T N A A C A W L F A Q E E E E E O S Q V A I Q Q L P M L L V P G * K H K R R R R AGCĂATCACĂAGTAGCAATACĂGCĂGCTACCAATGCTGCTTGTGCCTGGCTAGAAGCACAAGAGGAGGAGGAGGA D G S C R S * P L F K R K G G T G R A N S L P I K

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WKTHLHHCCALEC*LE**
GKLICTTAVPWNASWSNK
CTGGAAAACTCATTTGCACCACTGCTGTGCCTTGGAATGCTAGTTGGAGTAATAAATCTC
                                                                  7550
                                                   7540
                                    7530
  A * Y I P * L K N R K T S K K R M N K
K L N T F L N * R I A K P A R K E * T R
S L I H S L I E E S Q N Q Q E K N E Q E
CAAGCTTAATACATTCCTTAATTGAAGAATCGCÃAAAACCÃGCÃAGAAAAGAATGAACÃAG
                      7640
        7630
 C G I * K Y S * * * E A W * V * E * F
   V V Y K N I H N D S R R L G R F K N S F W Y I K I F I M I V G G L V G L R I V F
TGTGGTATATAAAATATTCATAATGATAGTAGGAGGCTTGGTAGGTTTAAGAATAGTTT
                                                   7780
                                     7770
                  7760
         7750
P T S Q P R G D P T G P K E * K K K V E P P P N P E G T R Q A R R N R R R W R H L P T P R G P D R P E G I E E E G G E
CCACCTCCCAACCCCGAGGGGACCCGACAGGCCCGAAGGAATAGAAGAAGAAGAAGGTGGAG
                                                               7910
                                                 7900
                     7880
                                    7890
I C G A L C L F S Y H R L R D L L L I V
S A E P C A S S A T T A * E T Y S * L *
L R S L V P L Q L P P L E R L T L D C N
 TCTGCGGAGCCTTGTGCCTCTTCĂGCTACCACCGCTTGĂGAGACTTACTCTTGĂTTGTA
7990 8000 8010 8020 8030 8040
L L Q Y W S Q E L K N S A V S L L N A T S Y S I G V R N * R I V L L A C S M P Q P T V L E S G T K E * C C * L A Q C H S
 TCCTACAGTATTGGAGTCAGGAACTAAAGAATAGTGCTGTTAGCTTGCTCAATGCCACA
                                                              8150
                                               8140
                                 8130
                     8120
 A I R H I P R R I R Q G L E R I L L * D
L F A T Y L E E * D R A W K G F C Y K M
Y S P H T * K N K T G L G K D F A I R W
 CTATTCGCCACATACCTAGAAGAATAAGACAGGGCTTGGAAAGGATTTTGCTATAAGAT
                                              8260
                                 8250
  \texttt{T} \quad \texttt{S} \quad \star \quad \texttt{A} \quad \texttt{S} \quad \texttt{S} \quad \texttt{R} \quad \texttt{W} \quad \texttt{G} \quad \texttt{G} \quad \texttt{S} \quad \texttt{S} \quad \texttt{I} \quad \texttt{S} \quad \texttt{R} \quad \texttt{P} \quad \texttt{G} \quad \texttt{K} \quad \texttt{T} \quad \texttt{W} 
 8390
                                                 8380
                                    8370
                     8360
        8350
  G G G G G F S S H T S G T F K T N D L
E E E E V G F P V T P Q V P L R P M T Y
R R R R W V F Q S H L R Y L * D Q * L
 GAGGAGGAGGAGGTGGGTTTCCAGTCACACCTCAGGTACCTTTAAGACCAATGACTTA
                                                                             8520
                                               8500
                                   8490
                       8480
    L P T K T R Y P * S V D L P H T R L L
```

			40	50	60
10	20	30	40		
AAGCTTGCCT	TGAGTGCTTC	AAGTAGTGTG	TGCCCGTCTG	TTGTGTGACT	120
70	80	90	100	110	
GAGATCCCTC	AGACCCTTTT	AGTCAGTGTG	GAAAATCTCT	AGCAGTGGCG 170	180
130	140	150	160		
GACTTGAAAG	CGAAAGGGAA	ACCAGAGGAG	CTCTCTCGAC	GCAGGACTCG 230	240
190	200	210	220	230	TTTGACTAGC
	CAAGAGGCGA	GGGGAGGCGA	CTGGTGAGTA	CGCCAAAAAT 290	300
250	260	270	280		GAGAATTAGA
GGAGGCTAGA	AGGAGAGA	TGGGTGCGAG	AGCGTCAGTA	TTAAGCGGGG 350	360
310	320	330	340		TAAAACATAT
TCGATCGGAA	AAAATTCGGT	TAAGGCCAGG	GGCAAAGAAA	AAATATAAAT 410	420
370	380	390	400		
	AGCAGGGAGC	TAGAACGATT	CGCTGTTAAT	CCTGGCCTGT 470	480
430	440	450	460		
	AGACAAATAC	TGGGACAGCT	ACAACCATCC	CTTCAGACAG 530	540
490	500	510	520		
ACTTAGATCA	TTATATAATA	CAGTAGCAAC	CCTCTATIGT	GTGCATCAAA 590	600
550	560	570	580		•••
		TAGACAAGAT	AGAGGAAGAG 640	CAAAACAAAA 650	660
610	620	630	040		• • •
		ACACAGGACA	700	GTCAGCCAAA 710	720
670	680	690	UU/		
		AAATGGTACA	TCAGGCCATA	TCACCTAGAA	780
730	740	750			. • •
		AGAAGGCTT	CAGCCCAGAP	GTGATACCCA 830	
790	800	810	02U 3 33303008TV	CTAAACACAG	
		CACAAGATTI	880	890	900
850	860	0/0 \C\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	טט אבטית גריית אריי ר		AATGGGATAG
		TAAAAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGA	94(950	960
910	920) CC (,		CAAGGGGAAG
		GGCCTATTGC	1000	1010	1020
97(980)	יססד מעעעעעעעעע		CAAATAATCC
			106	1070	1080
103(104(1740, 104)	, www.www. ' , cot			ATAAAATAGT
		111(112	1130	1140
1096) 1100) TTT/	112		

FIG. 19

			a.m. 1.01.01.1	0030033330	አእርርርሞሞሞልር
	AGCCCTACCA	GCATTCTGGA	CATAAGACAA	1190	1200
1150	1160	1170	1180		
	GACCGGTTCT	ATAAAACTCT	AAGAGCCGAG	1250	1260
1210	1220	1230	1240		- ·
AAATTGGATG	ACAGAAACCT	TGTTGGTCCA	AAATGCGAAC	1310	1320
1270	1280	1290	1300		
AAAAGCATTG	GGACCAGCAG	CTACACTAGA	AGAAATGATG	ACAGCATGTC	1380
1330	1340	1350	1360	1370	
AGGACCCGGC			TGAAGCAATG	AGCCAAGTAA	1440
1390	1400	1410	1420	1430	
TACCATAATG	ATGCAAAGAG	GCAATTTTAG	GAACCAAAGA	AAGATTGTTA	1500
1450	1460	1470	1480	1490	1200
TTGTGGCAAA	GAAGGGCACA	TAGCCAGAAA	TTGCAGGGCC	CCTAGGAAAA	AGGGCTGTTG
1510	1520	1530	1540	1550	1200
GAAATGTGGA	AAGGAAGGAC	ACCAAATGAA	AGATTGTACT	GAGAGACAGG	CTAATTTTTT
1570	1580	1590	1600	1910	1020
AGGGAAGATC	TGGCCTTCCT	ACAAGGGAAG	GCCAGGGAAT	TTTCTTCAGA	GCAGACCAGA
1620	1640	1650	1660	1670	1000
GCCAACAGCC	CCACCAGAAG	AGAGCTTCAG	GTCTGGGGTA	GAGACAACAA	CTCCCTCTCA
1600	1700	1710	1720	1/30	1/40
GAAGCAGGAG	CCGATAGACA	AGGAACTGTA	TCCTTTAACT	TCCCTCAGAT	CACTCTTTGG
1750	1760	1770	1780	1790	1900
CAACGACCCC	TCGTCACAAT	AAAGATAGGG	GGGCAACTAA	AGGAAGCTCT	ATTAGATACA
1810	1820	1830	1840	1850	T800
GGAGCAGATG	ATACAGTATT	AGAAGAAATG	AGTTTGCCAG	GAAGATGGAA	ACCAAAAATG
1870	1880	1890	1900	1910	1920
ATAGGGGGAA	TTGGAGGTTT	TATCAAAGTA	AGACAGTATG	ATCAGATACT	CATAGAAATC
1930	1940	1950	1960		
TGTGGACATA	AAGCTATAGG	TACAGTATTA	GTAGGACCTA	CACCTGTCAA	CATAATTGGA
1990	2000	2010	2020	2030	2040
AGAAATCTGT	TGACTCAGAT			CCATTAGTCC	TATTGAAACT
2050	2060	2070	2080		
GTACCAGTA?	AATTAAAGCC	: AGGAATGGAT	GGCCCAAAAG	TTAAACAATG	GCCATTGACA
2110	1 2120) 2130) 2140) 2150	2100
GAAGAAAAA	TAAAAGCATT	TAGTAGAAATI	TGTACAGAA!	TGGAAAAGGA	AGGGAAAATT
2170) 2180) 2190) 2200) 2210] 2220
TCAAAAATT	GGCCTGAAA	A TCCATACAAT	P ACTCCAGTAT	TTGCCATAAA	GAAAAAAGAC
223(1 2240) 2250) 2260) 2270) 2280
AGTACTAAA	r ggagaaaatt	TTTAGATTA 1	C AGAGAACTTA	A ATAAGAGAAC	TCAAGACTTC
2291	n 2300) 231() 232() 2330	2340
TGGGAAGTT	C AATTAGGAA!	P ACCACATCC	C GCAGGGTTA	A AAAAGAAAA	ATCAGTAACA
2350			2380	2390	2400

OD A CDCCC A TIC	ጥርርርጥር እጥርር	ፈንምሞ ምም ልጥል	GTTCCCTTAG	ATGAAGACTT	CAGGAAGTAT
2410	2420	2430	2440	4450	2400
አርመርር አመመጥ እርመርር አመመጥ	ርር አጥልርር ጥልር ርር እጥልርር ጥልር	ТАТАААСААТ	GAGACACCAG	GGATTAGATA	TCAGTACAAT
2470	2490	2490	2500	2510	2320
241V	አርርርእጥርርእእ	ACCATCACCA	GCAATATTCC	AAAGTAGCAT	GACAAAAATC
2520	2540	2550	2560	25/0	2300
Z Z Z Z C C C C C C C C C C C C C C C C	ፈጋፈር ፈ	AAATCCAGAC	ATAGTTATCT	ATCAATACAT	GGATGATTTG
2500	2600	2610	2620	2630	2040
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ርጥር እርጥጥ እር እ	AATAGGGCAG	CATAGAACAA	AAATAGAGGA	GCTGAGACAA
2650	2660	2670	2680	2090	2700
CAMOMOMOTO A	ርርጥርርርር እርጥ	TACCACACCA	GACAAAAAAC	ATCAGAAAGA	ACCTCCATTC
2710	2720	2730	2740	213U	2700
	ርጥጥአጥርልልርጥ	CCATCCTGAT	AAATGGACAG	TACAGCCTAT	AGTGCTGCCA
2770	2780	2790	2800	2810	2020
277U 7333377778	CCTCCACTCT	САВТСАСАТА	CAGAAGTTAG	TGGGAAAATT	GAATTGGGCA
2030	2840	2850	2860	2870	2000
አርጥር እር ይህ ነው። የምም ልር ው	ひをひ <u>な</u> ではごごごなつつつな	TAAAGTAAGG	CAATTATGTA	<b>AACTCCTTAG</b>	AGGAACCAAA
2000	2900	2910	2920	2930	2740
2020 2 <b>6</b> 786 26786	AAGTAATACC	ACTAACAGAA	GAAGCAGAGC	TAGAACTGGC	AGAAAACAGA
2950	2960	2970	2980	2990	3000
ርእርል <b>ጥጥ</b> ሮጥ <b>ል</b> ል	AAGAACCAGT	ACATGGAGTG	TATTATGACC	CATCAAAAGA	CTTAATAGCA
2010	3020	3030	3040	3050	2000
CDADTACAGA	AGCAGGGGCA	AGGCCAATGG	ACATATCAAA	TTTATCAAGA	GCCATTTAAA
3070	3080	3090	3100	3110	3120
ΔΔͲϹͲGAAAA	CAGGAAAATA	TGCAAGAACG	AGGGGTGCCC	ACACTAATGA	TGTAAAACAA
3130	3140	3150	1 3160	31/0	2100
TTAACAGAGG	CAGTGCAAAA	AATAACCACA	GAAAGCATAG	TAATATGGGG	AAAGACTCCT
2100	\ 3200	3210	1 3220	3230	3240
ΑΑΑΨΤΤΑΑΑ(	TACCCATACA	AAAGGAAACA	TGGGAAACAT	GGTGGACAGA	GTATTGGCAA
3250	1 3260	3270	3280	3290	3300
GCCACCTGG	TTCCTGAGTG	GGAGTTTGTC	AATACCCCTC	CTTTAGTGAA	ATTATGGTAC
2216	ነ 3326	) 333(	) 3340	3350	3300
CAGTTAGAGA	AAGAACCCAT	AGTAGGAGC	A GAAACGTTCT	ATGTAGATGG	GGCAGCTAGC
2270	ነ ସସୟ (	) 339(	1 3400	3410	3420
AGGGAGACTI	A AATTAGGAAA	A AGCAGGATAT	r GTTACTAATA	GAGGAAGACA	AAAAGTTGTC
3/13/	ገ <i>ጓልልና</i>	) 3450	3460	34/(	3400
ACCCTAACT	ACACAACAA	TCAGAAGAC!	r gagttacaac	CAATTCATCI	AGCTTTGCAG
2.40/	ስ 3500	) 3510	n 352(	) 353(	) 3540
GATTCGGGA'	TAGAAGTAA	A TATAGTAAC	A GACTCACAAT	T ATGCATTAGC	AATCATTCAA
255	ก วร์สเ	357	0 3580	) 3590	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
GCACAACCA	G ATAAAAGTGI	A ATCAGAGTT	A GTCAATCAA!	TAATAGAGCA	GTTAATAAAA
361		363	0 3640	3650	3660

AAGCAAAAGG         TCTATCTGGC         ATGGGTACCA         GCACACAAAG         GAATTGGAGG         AAATGAACAA           3670         3680         3690         3700         3710         3720           3730         3740         3750         3760         3770         3780           3790         3800         3810         3820         3830         3840           3850         3860         3870         3880         3890         390           GCAGCACTG         TAGTAGCAAA         AGAATTGATA         CCAGCTGTG         ATAAATGTCA         GCTAAAAGGA           GAAGCCATGC         ATGGACAAGT         AGACTGTAGT         CCAGGAAATAG         3880         3890         3950           3970         3980         3990         3900         3910         3900         3910         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000			> maaaam> aaa	<u> </u>	CA ATTGGAGG	AAATGAACAA
3670         3670         3780         3750         3760         3770         3780         3760         3770         3780         3780         3780         3780         3780         3810         3820         3830         3840         3840         3820         3830         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3840         3890         3900         3900         3900         3950         3960         3950         3960         3950         3960         3950         3960         4000         4010         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020 <th< td=""><td></td><td>TCTATCTGGC</td><td>ATGGGTACCA</td><td>2700</td><td>3710</td><td>3720</td></th<>		TCTATCTGGC	ATGGGTACCA	2700	3710	3720
3730   3740   3750   3760   3750   3760   3810   3820   3830   3840   3820   3830   3840   3850   3850   3850   3850   3850   3850   3850   3850   3850   3850   3850   3850   3850   3850   3850   3850   3850   3850   3850   3850   3850   3850   3850   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950   3950	3670	3680	2020	7700 መጀመጋጸመጋጸጸ		AATAGATAAG
GCCCAGAGATG AACATGAGAA ATATCACAGT ASSO 3800 3810 3820 3830 3840 3850 3850 3850 3850 3850 3850 3860 3870 3880 3890 3890 3990 3900 3910 3920 3930 3940 3950 3960 3960 3970 3980 3990 4000 4010 4010 4010 4010 4010 4010 4		TAGTCAGTGC	TGGAATCAGG	2760	3770	3780
3790	3730	3740	3/30	7.700 A 2000 A 2		TGATTTTAAC
3790         3800         3810         3810         3870         3880         3890         3900           GAAGCCATGC         ATGGACAAGT         AGACTGTAGT         CCAGGAATAT         GGCAACTAGA         3910         3920         3930         3950         3960           TTAGAAAGAA         AAGTTATCCT         GGTAGCAGTT         CATGTAGCCA         GTGGATATAT         AGAAGCAGA         4020         4010         4020         4020         4010         4020         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080         4080 </td <td></td> <td>AACATGAGAA</td> <td>ATATCACAGT</td> <td>2020</td> <td>3830</td> <td>3840</td>		AACATGAGAA	ATATCACAGT	2020	3830	3840
3850         3860         3870         3880         3870         3980         3920         3930         3940         3950         3960           TTAGARAGGAA         AAGTTATCCT         GGTAGCAGTT         CATGTAGCCA         GTGGATATAT         AGAAGCAGAA         4020           3970         3980         3990         4000         4010         4020           3970         3980         3990         4000         4010         4020           GTTATTCCAG         CAGAACAGG         GCAGGAAACA         GCATACTTC         TTTTAAAATT         AGCAGGAAGA           4030         4040         4050         4060         4070         4080           TGGCCAGTAA         AAACAATACA         TACAGACAAT         GGCAGCAATT         TCACCAGTAC         TACGGTTAAG           4090         4100         4110         4120         4130         4140           CAAGGAGTAG         TAGAATCTAT         GAATAAAGAA         TTATAAGCAG         TTCCCTACAA         TCCCCAAAGT           CAGGCTGAAC         TAGAATCTAT         GAATAAAGAA         TTAAAGAAA         TTATAGGCA         GCTAAGAAGA           AAAGGGGGA         TTGGGGGGGTA         CAGTGCAGGG         GAAAGAATAG         TAGAACATAAT         TAGAACATAAT         TACAACAAATTC         AAAA	3790	3800	7017 TO T	CCCACCTCTC		GCTAAAAGGA
3850         3860         3970         3980         3930         3940         3950         3960         3960         3960         3960         3950         3960         3960         3950         3960         3960         3950         3960         3960         3950         3960         4010         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4020         4080         4020         4080         4020         4080         4020         4080         4020         4080         4020         4080         4020         4080         4020         4080         4020         4080         4020         4080         4160         4170         4180         4160         4170         4180         4190         4200         4200         4200         4200         4200         4200         4200         4200         4200         4200         4200         4250         4260         4270 <th< td=""><td></td><td>TAGTAGCAAA</td><td>AGAAATAGTA</td><td>2000</td><td>3890</td><td>3900</td></th<>		TAGTAGCAAA	AGAAATAGTA	2000	3890	3900
3910   3920   3930   3940   3930   3940   3930   3940   3930   3940   3930   4000   4010   4020   4020   3980   3990   4000   4010   4020   4030   4030   4040   4050   4060   4070   4080   4090   4100   4110   4120   4130   4140   4150   4150   4150   4150   4150   4160   4170   4180   4190   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200   4200	3850	3860	387U	000C		TTGTACACAT
3910         3980         3990         4000         4010         4020           GTTATTCCAG         CAGAAACAGG         GCAGGAAACA         GCATACTTC         TTTTAAAATT         AGCAGGAAGA           4030         4040         4050         4060         4070         4080           TGGCCAGTAA         AAACAATACA         TACAGACAAT         GGCAGCAATT         TCACCAGTAC         TACGGTTAAG           4090         4100         4110         4120         4130         4140           GCCGCCTGTT         GGTGGCGGG         AATCAAGCAG         GAATTTGGAA         TTCCCTACAA         7CCCCAAAGT           4150         4160         4170         4180         4190         4200           CAAGGAGTAG         TAGGATCTAT         GAATAAAGAA         TTATAGGCCA         GGTAAGAAAT           4210         4220         4230         4240         4250         4260           CAGGCTGAAC         ATCTTAAGAC         AGCAGTACAA         ATGGCAGTAT         TAGACATAAT         AGCAACAAATT         AGAACAATTACAAATT         AGAACAATTACAAAATTACAAAATTACAAAATTACAAAATTACAAAATTACAAAAATTACAAAAATTACAAAAATTACAAAAATTACAAAAATTACAAAAATTACAAAAATTACAAAAATTACAAAAATTACAAAAATTACAAAAATTACAAAAATTACAAAAAA		ATGGACAAGT	AGACTGTAGT	CCHOGHAIAI	3950	3960
3970   3980   3990   4000   4000   4070   4080	3910	3920	OCEC	C		AGAAGCAGAA
GTTATTCCAG CAGAAACAGG GCAGGAAACA GCATACTTTC TTTTAAAATT AGCAGGAAGA 4030 4040 4050 4060 4070 4080 4060 4070 4080 4090 4100 4110 4120 4130 4140 4150 4150 4150 4150 4160 4170 4180 4200 4200 4200 4200 4200 4200 4200 42		AAGTTATCCT	GGTAGCAGII	AOOO	4010	4020
4030         4040         4050         4060         4070         4080         4080         4090         4100         4110         4120         4130         4140         4140         4120         4130         4140         4140         4120         4130         4140         4140         4120         4130         4140         4140         4120         4130         4140         4120         4130         4140         4120         4130         4140         4120         4200         4200         4200         4200         4200         4200         4200         4200         4200         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4360         4310         4320         4380         4360         4370         4380         4360         4370         4380         4360         4370         4380         4400         4410         4420         4430         4440         4460         4460         4470         4480         4490         4500         4500         4500         4500         4500         4500         4500         4500 <td< td=""><td>3970</td><td>3980</td><td>0030033703</td><td>ጋጥምግጋልምል<u>ገጋ</u></td><td>тталалтт</td><td>AGCAGGAAGA</td></td<>	3970	3980	0030033703	ጋጥምግጋልምል <u>ገጋ</u>	тталалтт	AGCAGGAAGA
TGGCCAGTAA         AAACAATACA         TACAGACAAT         GGCAGCAATT         TCACCAGTAC         TACGGTTAAG           4090         4100         4110         4120         4130         4140           GCCGCTGTT         GGTGGCGGG         AATCAAGCAG         GAATTTGGAA         TTCCCTACAA         TCCCCAAAGT           4150         4160         4170         4180         4190         4200           CAAGGAGTAG         TAGAATCTAT         GAATAAAGAA         TTATAGGCA         GGTAAGAGAT           4210         4220         4230         4240         4250         4260           CAGGCTGAAC         ATCTAAGCA         ACCAGTACAA         ATGGCAGTAT         TCATCCACAA         TTTTAAAAGAA           AAAGGGGGGA         TTGGGGGGTA         CAGTGCAGGG         GAAAGAATTG         TAGACATAAT         AGCAACAGAC           ATACAAACTA         AAGAATTACA         AAAACAAATT         ACAAAAATTC         AAAACAAATT         AAAACAAATTC         AAAACAAATTC         AAAACAAATTC         AAAACAAATTC         AAAACTATTCG         GGTTTATTAC         GGTTATTTAC         4430         4440         4420         4430         4440         4420         4430         4440         4420         4430         4440         4500         4500         4500         4500		CAGAAACAGG	AOEO	ANAN	4070	4080
4090         4100         4110         4120         4130         4130         4120         4200         4200         4200         4200         4200         4200         4200         4200         4200         4200         4200         4200         4200         4200         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4310         4320         4320         4320         4320         4380         4370         4380         4370         4380         4370         4380         4440         4460         4470         4480         4470         4480         4440         4500         4440         4500         4500         4500         4500         4500         4500         4560         4560         4550         4560         4560 <td< td=""><td>4030</td><td>4040</td><td>UCOP DEEDEDEDED</td><td><b>マンシェ</b> <b>ででんつなつつ</b></td><td></td><td>TACGGTTAAG</td></td<>	4030	4040	UCOP DEEDEDEDED	<b>マンシェ</b> <b>ででんつなつつ</b>		TACGGTTAAG
4090         4100         4170         4180         4190         4200           4150         4160         4170         4180         4190         4200           CAAGGAGTAG         TAGAATCTAT         GAATAAAGAA         TTATAGGCCA         GGTAAGAGAT           4210         4220         4230         4240         4250         4260           CAGGCTGAAC         ATCTTAAGAC         AGCAGTACAA         ATGGCAGTAT         TCATCCACAA         TTTTAAAAGA           AAAGGGGGGA         4280         4290         4300         4310         4320           AAAGGGGGGA         TTGGGGGGTA         CAGTGCAGGG         GAAAGAATAG         TAGACATAAT         AGCAACAGAC           4330         4340         4350         4360         4370         4380           ATGCAACACA         AAGAATTACA         AAAACAAATT         ACAAAAATTC         AAAAATTTCC         GGTTTATTAC           AGGGACACCA         A460         4470         4480         4490         4500           AGGACACGCA         A460         4470         4480         4490         4500           ATTAGGGATT         TACAAGATAA         TAGTGAAAACT         AAGTGACACA         CAAGAAGAAA         ACCAACAGAC         CAAGGAGAAA         ACCAACAGAC      <		AAACAATACA	TACAGACAAT	A120	4130	4140
4150         4160         4170         4180         4190         4290         4230         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4260         4310         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4380         4320         4380         4380         4380         4380         4380         4380         4380         4380         4380         4380         4380         4400         4410         4420         4430         4440         4440         4420         4430         4440         4440         4460         4470         4480         4490         4500         4500         4500         4500         4500         4500         4500         4500         4560         4560         4660         4670         4680         4660         4670         4680         4670         4680         4670         4680         4670         4680 <td< td=""><td>4090</td><td>4100</td><td>4110</td><td>7120 4120</td><td></td><td>TCCCCAAAGT</td></td<>	4090	4100	4110	7120 4120		TCCCCAAAGT
A150         A160         CAAGGAGTAG         TAGAATCTAT         GAATAAAGAA         TTAAAGAAAA         TTATAGGCCA         GGTAAGAGAT           CAGGCTGAAC         ATCTTAAGAC         AGCAGTACAA         ATGGCAGTAT         TCATCCACAA         TTTTAAAGA           AAAGGGGGA         ATCTTAAGAC         AGCAGTACAA         ATGGCAGTAT         TCATCCACAA         TTTTAAAGA           AAAGGGGGGA         TTGGGGGGTA         CAGTGCAGGG         GAAAGAATAG         TAGACATAAT         AGCAACAGAC           ATACAAACTA         AAGAATTACA         AAAACAAATT         ACAAAAAATTC         AAAACTTTTCG         GGTTTATTAC           AGGGACAGCA         GAGATCCACT         TTGGAAAGGA         CCAGCAAAGC         TCCTCTGGAA         AGGTAAGGG           GCAGTAGTAA         TACAAGATAA         TAGTCACATA         AAAGTAGTGC         CCAGCAAAGAC         CCAGCAAGAC         AGCAAAGATC           4510         4520         4530         4540         4490         4500         4500           ATTAGGGATT         ATGGAAAACA         GATGGCAGGT         GATGATGTG         TGGCAAGAAA         AGCAAAGATC         ACAGGATAGA			AATCAAGCAG	MAIIIGGAN MIRA	4190	4200
4210         4220         4230         4240         4230         4240         4230         4240         4250         4230         4340         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4320         4380         4320         4380         4380         4360         4370         4380         4380         4380         4360         4370         4380         4440         4420         4430         4440         4440         4420         4430         4440         4440         4420         4430         4440         4440         4420         4430         4440         4460         4470         4480         4490         4500         4500         4500         4500         4500         4500         4500         4500         4500         4560         4660         4670         4680         4600         4610         4620         4620         4680         4670         4680         4670         4680         4670         4680 <td< td=""><td>4150</td><td>4160</td><td>41/0</td><td>4100 4100</td><td></td><td>GGTAAGAGAT</td></td<>	4150	4160	41/0	4100 4100		GGTAAGAGAT
4210         4220         4280         ATGCAGTATA         TCATCCACAA         TTTTAAAAGA           4270         4280         4290         4300         4310         4320           AAAGGGGGA         TTGGGGGTA         CAGTGCAGGG         GAAAGAATAG         TAGAACTAAT         AGCAACAGAC           4330         4340         4350         4360         4370         4380           ATACAAACTA         AAGAATTACA         AAAACAAATT         ACAAAAATTC         AAAATTTCG         GGTTTATTAC           AGGGACAGCA         GAGATCCACT         TTGGAAAGGA         CCAGCAAAGC         TCCTCTGGAA         AGGTGAAGGG           GCAGTAGTAA         TACAAGATAA         TAGTGACATA         AAAGTAGTGC         CAAGAAGAAA         AGCAAAGATC           GCAGTAGGATT         ATGGAAAACA         GATGGCAGGT         GATGATTGTG         TGGCAAGTAG         ACAGGATGAG           ATTAGGGATT         ATGGAAAACA         GATGGCAGGT         GATGATGTGT         TGGCAAGTAG         ACAGGATGAG           GATTAGAACA         TGGAAAAGTT         TAGTAAAACA         CCATATGTAT         GTTTCAGGGA         AAGCTAGGGG           ATGGTTTTAT         AGAACATCACT         ATGAAAGCCC         TCATCCAAGA         ATAGTTCAG         AAGTACACA           4690         4700         4710			GAATAAAGAA	A2AA	4250	4260
4270         4280         4290         4300         4310         4310         4320         4320         4320         4320         4360         4370         4380         4380         4380         4380         4380         4380         4380         4380         4380         4380         4380         4380         4380         4380         4380         4380         4380         4380         4380         4380         4400         4410         4420         4430         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4450         4440         4450         4440         4500         4500         4500         4500         4500         4500         4500         4500         4500         4560         4560         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620         4620 <td< td=""><td>4210</td><td>4220</td><td>463U</td><td>≀ ድ ጓ ድ ኮ ፈጥጋለ Ղግጋም ለ</td><td></td><td>TTTTAAAAGA</td></td<>	4210	4220	463U	≀ ድ ጓ ድ ኮ ፈጥጋለ Ղግጋም ለ		TTTTAAAAGA
AAAGGGGGA         TTGGGGGGTA         CAGTGCAGGG         GAAAGAATAG         TAGACATAAT         AGCAACAGAC           A330         4340         4350         4360         4370         4380           ATACAAACTA         AAGAATTACA         AAAACAAATT         ACAAAAATTC         AAAATTTTCG         GGTTTATTAC           4390         4400         4410         4420         4430         4440           AGGGACAGCA         GAGATCCACT         TTGGAAAGGA         CCAGCAAAGC         TCCTCTGGAA         AGGTAAGGG           4450         4460         4470         4480         4490         4500           GCAGTAGTAA         TACAAGATAA         TAGTGACATA         AAAGTAGTGC         CAAGAAGAAA         AGCAAAGATC           4510         4520         4530         4540         4550         4560           ATTAGGGATT         4580         4590         4600         4610         4620           GATTAGAACA         TGGAAAAGTT         TAGTAAAACA         CCCATATGTAT         GTTTCAGGGA         AAGCTAGGGG           ATGGTTTATTAT         AGACATCACT         ATGAAAGCC         TCATCCAAGA         ATAAGTTCAG         AAGTACACAT           4690         4700         4710         4720         4730         4740			AGCAGTACAA	4300 1300	4310	4320
4330         4340         4350         4360         4370         4370         4370         4370         4370         4370         4370         4370         4370         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4440         4450         4460         4500         4500         4500         4500         4500         4560         4560         4560         4650         4660         4610         4620         4620         4620         4620         4620         4680         4670         4680         4670         4680         4670         4680         4670         4680         4670         4680         4700         4740         4740         4740         4740         4740         4740         4740         4740         4740         4740         4740         4740         4740         4740         4740         4740         4740         4740         4740         4740         4740         4740 <td< td=""><td>4270</td><td>4460</td><td>#470 CACMCCACCC</td><td>2500 047442444</td><td></td><td></td></td<>	4270	4460	#470 CACMCCACCC	2500 047442444		
ATACAAACTA         AAGAATTACA         AAAAACAAATT         ACAAAAATTC         AAAATTTTCG         GGTTTATTAC           4390         4400         4410         4420         4430         4440           AGGGACAGCA         GAGATCCACT         TTGGAAAGGA         CCAGCAAAGC         TCCTCTGGAA         AGGTGAAGGG           4450         4450         4480         4490         4500           GCAGTAGTAA         TACAAGATAA         TAGTGACATA         AAAGTAGTGC         CAAGAAGAAA         AGCAAAGATC           4510         4520         4530         4540         4550         4560           ATTAGGGATT         ATGGAAAACA         GATGGCAGGT         GATGATTGTG         TGGCAAGTAG         ACAGGATGAG           GATTAGAACA         TGGAAAAGTT         TAGTAAAACA         CCATATCTAT         GTTTCAGGGA         AAGCTAGGGG           ATGGTTTTAT         AGACATCACT         ATGAAAGCCC         TCATCCAAGA         ATAAGTTCAG         AAGTACACAT           A690         4700         4710         4720         4730         4740           CCCACTAGGG         GATGCTAGAT         TGGTAATAAC         AACATATTGG         GGTCTGCATA         CAGGAGAAAG           4750         4760         4770         4780         4790         4800			A350	4360	4370	4380
4390         4400         4410         4420         4430         4430           AGGGACAGCA         GAGATCCACT         TTGGAAAGGA         CCAGCAAAGC         TCCTCTGGAA         AGGTGAAGGG           4450         4460         4470         4480         4490         4500           GCAGTAGTAA         TACAAGATAA         TAGTGACATA         AAAGTAGTGC         CAAGAAGAAA         AGCAAAGATC           4510         4520         4530         4540         4550         4560           ATTAGGGATT         ATGGAAAACA         GATGGCAGGT         GATGATTGTG         TGGCAAGTAG         ACAGGATGAG           GATTAGAACA         TGGAAAAGTT         TAGTAAAACA         CCATATGTAT         GTTTCAGGGA         AAGCTAGGGG           ATGGTTTTAT         AGACATCACT         ATGAAAGCCC         TCATCCAAGA         ATAAGTTCAG         AAGTACACAT           4690         4700         4710         4720         4730         4740           CCCACTAGGG         GATGCTAGAT         TGGTAATAAC         AACATATTGG         GGTCTGCATA         CAGGAGAAAG           4750         4760         4770         4780         4790         4800           AGACTGGCAT         CTGGGTCAGG         GAGTCTCCAT         AGAATGGAGG         AAAAAAGAGAT         ATAGC	4330	434U 434UM 4344	יייטער הער הייייייייייייייייייייייייייייייייייי	י אייים איייטער אייים מממממים אייי	AAAATTTTCC	GGTTTATTAC
AGGGACAGCA GAGATCCACT TTGGAAAGGA CCAGCAAAGC TCCTCTGGAA AGGTGAAGGG 4450 4460 4470 4480 4490 4500 4500 4510 4520 4530 4540 4550 4560 4570 4580 4590 4600 4610 4620 4630 4630 4640 4650 4660 4670 4680 ATGGTTTTAT AGACATCACT AGACACC TCATCAAGA ATAAGTTCAG AAGTACACT 4690 4700 4710 4720 4730 4740 4750 4750 4760 4770 4780 4790 4800 AGACTAGGAAAGC GAGTCTAGAG AGACTAGAG AGAATAGAGAG AGAAAAGAGAAG AGAAAAGAGAAG AGAAAAGAGAAG AGACTAGAG AGAATAGAGAG AGAAAAGAGAAG AGAAAAGAGAAG AGAAAAGAGAAG AGAAAAGAGAAG AGAAAAGAGAG ATAAGCACACAA AGAATAGAGAG AGAAAAGAGAAG ATAAGAAGAG ATAAGCACACAA AGAATAGAGAG AGAAAAGAGAAG ATAAGAGAGA ATAAGCACACAA AGAATAGAGACA AGAAAAGAGAAG ATAAGCACACAA AGAATAGAGAGA ATAAGCACACAA AGAAAGAGAAG ATAAGAAGAGAAG			AA10	4420	4430	4440
4450         4460         4470         4480         4490         4500           GCAGTAGTAA         TACAAGATAA         TAGTGACATA         AAAGTAGTGC         CAAGAAGAAA         AGCAAAGATC           4510         4520         4530         4540         4550         4560           ATTAGGGATT         ATGGAAAACA         GATGGCAGGT         GATGATTGTG         TGGCAAGTAG         ACAGGATGAG           GATTAGAACA         TGGAAAAGTT         TAGTAAAACA         CCATATGTAT         GTTTCAGGGA         AAGCTAGGGG           ATGGTTTAT         AGACATCACT         ATGAAAGCCC         TCATCCAAGA         ATAAGTTCAG         AAGTACACAT           4690         4700         4710         4720         4730         4740           CCCACTAGGG         GATGCTAGAT         TGGTAATAAC         AACATATTGG         GGTCTGCATA         CAGGAGAAAG           4750         4760         4770         4780         4790         4800           AGACTGGCAT         CTGGGTCAGG         GAGTCTCCAT         AGAATGGAGG         AAAAAAGAGAT         ATAGCACACA           4810         4820         4830         4840         4850         4860           AGTAGACCCT         GAACTAGCAG         ACCAACTAAT         TCATCTGTAT         TACTTTGACT         GTTTTT	4390	44UU ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	4410 431666337mm	CCAGCAAAGO	TCCTCTGGAA	AGGTGAAGGG
GCAGTAGTAA         TACAAGATAA         TAGTGACATA         AAAGTAGTGC         CAAGAAGAAA         AGCAAAGATC           4510         4520         4530         4540         4550         4560           ATTAGGGATT         ATGGAAAACA         GATGGCAGGT         GATGATTGTG         TGGCAAGTAG         ACAGGATGAG           4570         4580         4590         4600         4610         4620           GATTAGAACA         TGGAAAAGTT         TAGTAAAACA         CCATATGTAT         GTTTCAGGGA         AAGCTAGGGG           ATGGTTTTAT         AGAACATCACT         ATGAAAGCCC         TCATCCAAGA         ATAAGTTCAG         AAGTACACAT           4690         4700         4710         4720         4730         4740           CCCACTAGGG         GATGCTAGAT         TGGTAATAAC         AACATATTGG         GGTCTGCATA         CAGGAGAAAG           4750         4760         4770         4780         4790         4800           AGACTGGCAT         CTGGGTCAGG         GAGTCTCCAT         AGAATGGAGG         AAAAAGAGAT         ATAGCACACA           4810         4820         4830         4840         4850         4860           AGTAGACCCT         GAACTAGCAG         ACCAACTAAT         TCATCTGTAT         TACTTTGACT         GTTTT	AAET	\ AA60	1 <b>447</b> 1	) 448(	) 44ブし	4200
4510         4520         4530         4540         4550         4500           ATTAGGGATT         ATGGAAAACA         GATGGCAGGT         GATGATTGTG         TGGCAAGTAG         ACAGGATGAG           4570         4580         4590         4600         4610         4620           GATTAGAACA         TGGAAAAGTT         TAGTAAAACA         CCATATGTAT         GTTTCAGGGA         AAGCTAGGGG           ATGGTTTTAT         AGACATCACT         ATGAAAGCCC         TCATCCAAGA         ATAAGTTCAG         AAGTACACAT           4690         4700         4710         4720         4730         4740           CCCACTAGGG         GATGCTAGAT         TGGTAATAAC         AACATATTGG         GGTCTGCATA         CAGGAGAAAG           4750         4760         4770         4780         4790         4800           AGACTGGCAT         CTGGGTCAGG         GAGTCTCCAT         AGAATGGAGG         AAAAAGAGAT         ATAGCACACA           4810         4820         4830         4840         4850         4860           AGTAGACCCT         GAACTAGCAG         ACCAACTAAT         TCATCTGTAT         TACTTTGACT         GTTTTTCAGA	/C## 7.6MD.6MD.6DD	. מיזער איזער איזער איזער איזער איזער איזער א	. ጥልርጥርልርልጥ	AAAGTAGTG	CAAGAAGAA	AGCAAAGATC
ATTAGGGATT         ATGGAAAACA         GATGGCAGGT         GATGATTGTG         TGGCAAGTAG         ACAGGATGAG           4570         4580         4590         4600         4610         4620           GATTAGAACA         TGGAAAAGTT         TAGTAAAACA         CCATATGTAT         GTTTCAGGGA         AAGCTAGGGG           ATGGTTTTAT         AGACATCACT         ATGAAAGCCC         TCATCCAAGA         ATAAGTTCAG         AAGTACACAT           4690         4700         4710         4720         4730         4740           CCCACTAGGG         GATGCTAGAT         TGGTAATAAC         AACATATTGG         GGTCTGCATA         CAGGAGAAAG           4750         4760         4770         4780         4790         4800           AGACTGGCAT         CTGGGTCAGG         GAGTCTCCAT         AGAATGGAGG         AAAAAGAGAT         ATAGCACACA           4810         4820         4830         4840         4850         4860           AGTAGACCCT         GAACTAGCAG         ACCAACTAAT         TCATCTGTAT         TACTTTGACT         GTTTTTCAGA	AC1/	1 <i>1</i> 52 <i>0</i>	1 . <i>1</i> 1537	) 454(	) 4001	4200
4570 4580 4590 4600 4610 4020  GATTAGAACA TGGAAAAGTT TAGTAAAACA CCATATGTAT GTTTCAGGGA AAGCTAGGGG  4630 4640 4650 4660 4670 4680  ATGGTTTTAT AGACATCACT ATGAAAGCCC TCATCCAAGA ATAAGTTCAG AAGTACACAT 4690 4700 4710 4720 4730 4740  CCCACTAGGG GATGCTAGAT TGGTAATAAC AACATATTGG GGTCTGCATA CAGGAGAAAG 4750 4760 4770 4780 4790 4800  AGACTGGCAT CTGGGTCAGG GAGTCTCCAT AGAATGGAGG AAAAAGAGAT ATAGCACACA 4810 4820 4830 4840 4850 4860  AGTAGACCCT GAACTAGCAG ACCAACTAAT TCATCTGTAT TACTTTGACT GTTTTTCAGA	™KJJJVKUUP <i>K</i> 11CB	ን አጥርር አልውር የግልልልር ያንጥ ተ	CATCCCAGG	GATGATTGT	TGGCAAGTA	ACAGGATGAG
GATTAGAACA         TGGAAAAGTT         TAGTAAAACA         CCATATGTAT         GTTTCAGGGA         AAGCTAGGGG           4630         4640         4650         4660         4670         4680           ATGGTTTTAT         AGACATCACT         ATGAAAGCCC         TCATCCAAGA         ATAAGTTCAG         AAGTACACAT           4690         4700         4710         4720         4730         4740           CCCACTAGGG         GATGCTAGAT         TGGTAATAAC         AACATATTGG         GGTCTGCATA         CAGGAGAAAG           4750         4760         4770         4780         4790         4800           AGACTGGCAT         CTGGGTCAGG         GAGTCTCCAT         AGAATGGAGG         AAAAAAGAGAT         ATAGCACACA           4810         4820         4830         4840         4850         4860           AGTAGACCCT         GAACTAGCAG         ACCAACTAAT         TCATCTGTAT         TACTTTGACT         GTTTTTCAGA	AET	1591	3 <u>4</u> 590	1 460	U 401/	9.020
4630 4640 4650 4660 4670 4660  ATGGTTTTAT AGACATCACT ATGAAAGCCC TCATCCAAGA ATAAGTTCAG AAGTACACAT 4690 4700 4710 4720 4730 4740  CCCACTAGGG GATGCTAGAT TGGTAATAAC AACATATTGG GGTCTGCATA CAGGAGAAAG 4750 4760 4770 4780 4790 4800  AGACTGGCAT CTGGGTCAGG GAGTCTCCAT AGAATGGAGG AAAAAGAGAT ATAGCACACA 4810 4820 4830 4840 4850 4860  AGTAGACCCT GAACTAGCAG ACCAACTAAT TCATCTGTAT TACTTTGACT GTTTTTCAGA	ግ ር ያመመለጋ ነው። የጋር ፈርን የመመለጋ	መግጋልልልልጋንጥ ል	T TAGTAAAAC	A CCATATGTA	r GTTTCAGGG	A AAGCTAGGGG
ATGGTTTTAT AGACATCACT ATGAAAGCCC TCATCCAAGA ATAAGTTCAG AAGTACACAT 4690 4700 4710 4720 4730 4740  CCCACTAGGG GATGCTAGAT TGGTAATAAC AACATATTGG GGTCTGCATA CAGGAGAAAG 4750 4760 4770 4780 4790 4800  AGACTGGCAT CTGGGTCAGG GAGTCTCCAT AGAATGGAGG AAAAAGAGAT ATAGCACACA 4810 4820 4830 4840 4850 4860  AGTAGACCCT GAACTAGCAG ACCAACTAAT TCATCTGTAT TACTTTGACT GTTTTTCAGA	1621	n 4641	ነ 4650	) 46b	U 40/1	1 4000
4690 4700 4710 4720 4730 4740  CCCACTAGGG GATGCTAGAT TGGTAATAAC AACATATTGG GGTCTGCATA CAGGAGAAAG  4750 4760 4770 4780 4790 4800  AGACTGGCAT CTGGGTCAGG GAGTCTCCAT AGAATGGAGG AAAAAGAGAT ATAGCACACA  4810 4820 4830 4840 4850 4860  AGTAGACCCT GAACTAGCAG ACCAACTAAT TCATCTGTAT TACTTTGACT GTTTTTCAGA	րաբարարությ Հորասարան	יים ביי יים ביים היים ליים היים היים היים היים היים ה	r ATGAAAGCC	TCATCCAAG	A ATAAGTTCA	G AAGTACACAT
CCCACTAGGG GATGCTAGAT TGGTAATAAC AACATATTGG GGTCTGCATA CAGGAGAAAG 4750 4760 4770 4780 4790 4800 AGACTGGCAT CTGGGTCAGG GAGTCTCCAT AGAATGGAGG AAAAAGAGAT ATAGCACACA 4810 4820 4830 4840 4850 4860 AGTAGACCCT GAACTAGCAG ACCAACTAAT TCATCTGTAT TACTTTGACT GTTTTTCAGA	460	^ <i>47</i> 01	n 471	n 472	D 4/3	) 41.470
4750 4760 4770 4780 4790 4800 AGACTGGCAT CTGGGTCAGG GAGTCTCCAT AGAATGGAGG AAAAAGAGAT ATAGCACACA 4810 4820 4830 4840 4850 4860 AGTAGACCCT GAACTAGCAG ACCAACTAAT TCATCTGTAT TACTTTGACT GTTTTTCAGA	ርርር <del>ያ</del> ይጋይምባል	ር ርልጥርርጥልርል'	r TGGTAATAA	C AACATATTG	G GGTCTGCAT	A CAGGAGAAAG
AGACTGGCAT CTGGGTCAGG GAGTCTCCAT AGAATGGAGG AAAAAGAGAT ATAGCACACA 4810 4820 4830 4840 4850 4860 AGTAGACCCT GAACTAGCAG ACCAACTAAT TCATCTGTAT TACTTTGACT GTTTTTCAGA	175	A76	n 477	n 478	() 4/9	0 4000
4810 4820 4830 4840 4850 4860 AGTAGACCCT GAACTAGCAG ACCAACTAAT TCATCTGTAT TACTTTGACT GTTTTTCAGA	ፈ ነው ልርልርጥርርር ል	T CTGGGTCAG	G GAGTCTCCA	T AGAATGGAG	G AAAAAGAGA	T ATAGCACACA
AGTAGACCCT GAACTAGCAG ACCAACTAAT TCATCTGTAT TACTTTGACT GTTTTTCAGA	101	n 482	n 483	0 484	() 483	0 4000
	AGTAGACCC	T GAACTAGCA	G ACCAACTAA	T TCATCTGTA	T TACTTTGAC	T GTTTTTCAGA
			0 489	0 490	0 491	0 4920

CMCMCCMAMA	እ <b>ር</b> እ እ <mark>አርር</mark> ርር ር	ጥል <b>ጥ</b> ጥልር <del>ር</del> ልርል	<b>ТАТАСТТАСС</b>	CCTAGGTGTG	AATATCAAGC
4930	4940	4950	4960	2970	2980
30030300 366060600	スカーのこれのこれで	ፈጥር ተመሰው ነው። መጀመር ተመሰው ነው።		GCAGCATTAA	TAACACCAAA
4990	5000	5010	5020	5030	5040
4990	CCACCITITICC	ርጣኔርጥርጥጥኔር		GAGGATAGAT	GGAACAAGCC
	5060	5070	5080	5090	5100
5050	7.7.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C	CACCCACCCA		GGACACTAGA	GCTTTTAGAG
	5120	5130	5140	5150	5160
5110	314U	መአርአርካር መአርካር መ	ጥጥሊርርኒኒጥጥጥ	GGCTCCATGG	CTTAGGGCAA
	5180	5190	5200	5210	5220
5170	ጋጋመለመመጋ ለ ለ ለ	CCAMACMMCC		AAGCCATAAT	AAGAATTCTG
5230	5240	5250	5260	5270	5280
0230	724C	መመጠር እር እ እጥጥ		ATAGCAGAAT	AGGCGTTACT
	5300	5310	5320	5330	5340
5290	0000	<b>四のひなののなのの</b> フラエク		CTAGAGCCCT	
		5370	5380	5390	5400
5350	5360	O FOO STOOMS		AAAAAGTGTT	
		5430	5440	5450	5460
5410	5420	343U		GGCAGGAAGA	
		5490	5500	5510	5520
5470	5480		ህህ ር ር ጥጥር እና ርጉሙ እርጉሙ	TCTCTATCAA	<del>-</del> -
			5560	5570	5580
5530	5540	VCCC		TTAGTAGTAG	
			5620	5630	5640
5590	5600	D T D C		AAAATATTAA	
			5680	5690	5700
5650	5660	7070 7070 700 700		GACAGTGGCA	•
			5740	5750	5760
5710	5720	777 C		GGGCACCATG	
			5800	5810	5820
5770	5780				GGGGTACCTG
	CIGIAGIGCI	5850	1GIGGGICAC	5870	5880
5830	202200				TATGATACAG
				5930	5940
5890	5900	TO TO THE TOTAL OF THE			CCACAAGAAG
			5980	5990	6000
5950	5960				
			ACATGIGGAL	6050	GTAGAACAGA 6060
6010	6020	6030	6040		
				GCCATGIGIA 6110	AAATTAACCC 6120
6070	6080	6090			
				$\begin{array}{c} \text{TACTARTACC} \\ \text{0} & \text{6170} \end{array}$	AATAGTAGTA 6180
6130	6140	6150	) 010/	, 0170	0100

አመአርር አጸመአር	MACMACCCCC	GAAATGATGA	<b>ТССАСА А АСС</b>	λαλαλπάλλλ	AACTGCTCTT
6190	6200	6210	6220	6230	6240
		AGAGGTAAGG		-	ТТТТАТАААС
6250	6260	6270	6280	6290	6300
		AATGATACTA		•	TGTAACACCT
6310	6320	6330	6340	6350	6360
		CCAAAGGTAT			
6370	6380		6400	6410	6420
CCCCGGCTGG		CTAAAATGTA			
6430	6440	6450	6460	6470	6480
		CAATGTACAC		* - ·	TCAACTCAAC
6490	6500	6510	6520	6530	6540
		GCAGAAGAAG			AATTTCACAG
6550	6560	6570	6580	6590	6600
		GTACAGCTGA	<del></del>	AGAAATTAAT	TGTACAAGAC
6610	6620	6630	6640	6650	6660
CCAACAACAA		AGTATCCGTA		•	GCATTTGTTA
6670	6680	6690	6700	6710	6720
		ATGAGACAAG		- · - ·	GCAAAATGGA
6730	6740	6750	6760	6770	6780
		GCTAGCAAAT		ATTTGGAAAT	ААТААААСАА
6790	6800	6810	6820	6830	6840
		GGAGGGGACC	CAGAAATTGT	AACGCACAGT	TTTAATTGTG
6850	6860	6870	6880	6890	6900
GAGGGGAATT	TTTCTACTGT	AATTCAACAC	AACTGTTTAA	TAGTACTTGG	TTTAATAGTA
6910	6920	6930	6940	6950	6960
CTTGGAGTAC	TGAAGGGTCA	<b>AATAACACTG</b>	AAGGAAGTGA	CACAATCACA	CTCCCATGCA
6970	6980	6990	7000	7010	7020
GAATAAAACA	ATTTATAAAC	ATGTGGCAGG	AAGTAGGAAA	AGCAATGTAT	GCCCCTCCCA
7030	7040	7050	7060	7070	7080
TCAGCGGACA	<b>AATTAGATGT</b>	TCATCAAATA	TTACAGGGCT	GCTATTAACA	AGAGATGGTG
7090	7100	7110	7120	7130	7140
GTAATAACAA	CAATGGGTCC	GAGATCTTCA	GACCTGGAGG		AGGGACAATT
7150	7160	7170	7180	7190	7200
GGAGAAGTGA	ATTATATAAA	TATAAAGTAG			GTAGCACCCA
7210	7220	7230	7240	7250	7260
CCAAGGCAAA	GAGAAGAGTG	GTGCAGAGAG	AAAAAAGAGC		
7270	7280	7290	7300	7310	7320
		GCAGGAAGCA			
7390	7340	7350	7360	7370	7380
					CTGAGGGCTA
7390	7400	7410	7420	7430	7440

<b>ጥጥር እ ሶርርርርር እ</b>	<b>እር</b> እርር እጥር ጥር	ጥጥርታር ልርጥር ል	СУСТСТСССС	CATCAAGCAG	CTCCAGGCAA
7450	7460	7470	7480	7490	7500
CX X TO COTO CCC	0.04 K COUCOU	ባንርር መንግር የ		CCTGGGGATT	TGGGGTTGCT
7510	7520	7530	7540	7550	7560
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ርአመመመርር እሮሮ	አርማረያጥርጥርጥርር		TAGTTGGAGT	AATAAATCTC
7570	7580	7590	7600	7610	7620
TCC 7 7 C 7 C 7 C 7 C 7 C 7 C 7 C 7 C 7	ጋሪ ፈጥል ፈርጋር ግል ፈጥል ፈርጋር	ልጥር ነው የተመሰው ነው		CAGAGAAATT	AACAATTACA
7630	7640	7650	7660	7670	7680
ውር ያ መፈ ፈጥጥጋር ለ ጋ	ለሞምጋጋሞምልጋለ	አጥጥሮኔ አርኔ አጥ		GCAAGAAAAG	AATGAACAAG
7690	7700	7710	7720	7730	7740
ዕር ዕ ነ ፈጋጋም መመመለ ለ	አጥጥአርኔጥአኔል			GTTTAACATA	ACAAATTGGC
7750	7760	7770	7780	7790	7800
ጥሬጥሬርጥልጥልጥ	ንምሞልሞልልልል	<b>АТАЗТСАТА</b> С		GCTAGGTTTA	AGAATAGTTT
7810	7800	7810	7820	7830	7840
ጥጥርር ጥርጥ ልርጥ ከተርያቸው ነው	ጥጥርጥልጥልርጥር	AATAGAGTTA		TTCACCATTA	TCGTTTCAGA
7870	7880	7890	7900	7910	7920
ַ ררראַררייררר ברראַררייררר	AACCCCGAGG			AATAGAAGAA	GAAGGTGGAG
· 7930	7940	7950	7960	7970	. 7980
ACAGAGACAG	AGACAGATCC	ATTCGATTAG		CTTAGCACTT	ATCTGGGACG
7990	8000	8010	8020	8030	8040
ን ፈርር ነ ይፈርር ነገር ነው ነው ነው ነ	CCTTCTCCT			GAGACTTACT	CTTGATTGTA
8050	8060	8070	8080	8090	8100
ACGAGGATTG	TGGAACTTCT	GGGACGCAGG	GGGTGGGAAG	CCCTCAAATA	TTGGTGGAAT
8110	8120	8130	8140	8150	8790
CTCCTACAGT	ATTGGAGTCA	GGAACTAAAG	AATAGTGCTG	TTAGCTTGCT	CAATGCCACA
8170	8180	8190	8200	8210	8220
GCCATAGCAG	TAGCTGAGGG	GACAGATAGG	GTTATAGAAG	TAGTACAAGG	AGCTTGTAGA
8230	8240	8250	8260	8270	8280
GCTATTCGCC	ACATACCTAG	AAGAATAAGA	CAGGGCTTGG	AAAGGATTTT	GCTATAAGAT
8290	8300	8310	8320	8330	8340
GGGTGGCAAG	TGGTCAAAAA	GTAGTGTGGT	TGGATGGCCT	ACTGTAAGGG	AAAGAATGAG
8350	8360	8370	8380	8390	8400
ACGAGCTGAG	CCAGCAGCAG	ATGGGGTGGG	AGCAGCATCT	CGAGACCTGG	AAAAACATGG
8410	8420	8430	8440	. 8450	8460
AGCAATCACA	AGTAGCAATA	CAGCAGCTAC	CAATGCTGCT	TGTGCCTGGC	TAGAAGCACA
8470	8480	8490	8500	8510	8520
AGAGGAGGAG	GAGGTGGGTT	TTCCAGTCAC	ACCTCAGGTA	CCTTTAAGAC	CAATGACTTA
8530	8540	8550	8560	8570	8580
CAAGGCAGCT	GTAGATCTTA	GCCACTTTTT	AAAAGAAAAG	GGGGGACTGG	AAGGGCTAAT
8590	8600	8610	8620	8630	8640
TCACTCCCAA	CGAAGACAAG	ATATCCTTGA	TCTGTGGATC	TACCACACAC	AAGGCTACTT
8650		8670	8680	8690	8700

CCCTGATTGG	CAGAACTACA	CACCAGGGCC	AGGGGTCAGA	TATCCACTGA	CCTTTGGATG
8710	8720	8730	8740	8750	8760
GTGCTACAAG	CTAGTACCAG	TTGAGCCAGA	TAAGGTAGAA	GAGGCCAATA	AAGGAGAGAA
8770	8780	8790	8800	8810	8820
• • • • •	• • • •	TGAGCCTGCA	1111	GACCCTGAGA	GAGAAGTGTT
	8840	8850	8860	8870	8880
8830		GCCTAGCATT	<b>~</b>	• • •	TGCATCCGGA
AGAGTGGAGG	TTTGACAGCC 8900	8910	8920	8930	8940
8890		•••	CTACAAGGGA		GGGACTTTCC
GTACTTCAAG		8970	8980	8990	9000
8950	8960	7			
AGGGAGGCGT			GTGGCGAGCC	9050	9060
9010	9020	9030	9040		
AGCTGCTTTT	TGCCTGTACT				9120
9070		9090	9100	9110	9120
CTGGCTAACT	AGGGAACCCA	CTGCTTAAGC	CTCAATAAAG	CTT	

FIG. 26